






210-8LPSF

Part Number:	210-8LPSF
Manufacturer/Brand:	CTS Electronic Components
Product description	SWITCH SLIDE DIP SPST 100MA 20V
Datasheets:	 210-8LPSF.pdf
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION













Specifications of 210-8LPSF

PART NUMBER	210-8LPSF
MANUFACTURER	CTS Electronic Components
DESCRIPTION	SWITCH SLIDE DIP SPST 100MA 20V
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 210-8LPSF.pdf
WASHABLE	No
VOLTAGE RATING	20VDC
TERMINATION STYLE	PC Pin
SERIES	210
PITCH	0.100" (2.54mm), Full
PACKAGING	Tube
OTHER NAMES	210008LPSF 2108LPSF 210B008LPSF
OPERATING TEMPERATURE	-40°C ~ 85°C
NUMBER OF POSITIONS	8
MOUNTING TYPE	Through Hole
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MECHANICAL LIFE	-
MANUFACTURER STANDARD LEAD TIME	12 Weeks
LENGTH	0.858" (21.80mm)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
HEIGHT ABOVE BOARD	0.180" (4.57mm)
FEATURES	Epoxy Sealed Terminals
ELECTRICAL LIFE	1,000 Cycles
DETAILED DESCRIPTION	Dip Switch SPST 8 Position Through Hole Slide (Standard) Actuator 100mA 20VDC
CURRENT RATING	100mA
CONTACT MATERIAL	Beryllium Copper
CONTACT FINISH	Gold
CIRCUIT	SPST
BODY MATERIAL	-
ACTUATOR TYPE	Slide (Standard)
ACTUATOR LEVEL	Flush, Recessed

Related Tags

CTS Electronic Components 210-8LPSF	210-8LPSF Distributor	210-8LPSF Supplier
210-8LPSF Price	210-8LPSF Pictures	210-8LPSF Image
210-8LPSF PDF Datasheet	210-8LPSF Download Datasheet	210-8LPSF Datasheet
210-8LPSF Stock	Buy 210-8LPSF	Buy CTS Electronic Components 210-8LPSF
CTS Electronic Components 210-8LPSF	CTS Electronic Components Supplier	CTS Electronic Components Distributor
CTS Electronic Components 210-8LPSF	CTS Electrocomponents 210-8LPSF	CTS-Frequency Controls 210-8LPSF
CTS Resistor Products 210-8LPSF	CTS Thermal Management Products 210-8LPSF	Tusonix a Subsidiary of CTS Electronic Components 210-8LPSF

Related Products

<div><div><b>210-8LPS</b> Manufacturers: CTS Electronic Components Description: SWITCH SLIDE DIP SPST 100MA 20V In stock: Out stock</div><div>RFQ</div></div>	<div><div><b>210-8LPSD</b> Manufacturers: CTS Electronic Components Description: SWITCH SLIDE DIP SPST 100MA 20V In stock: Out stock</div><div>RFQ</div></div>
<div><div><b>210-8ESFD</b> Manufacturers: CTS Electronic Components Description: SWITCH SLIDE DIP SPST 100MA 20V In stock: Out stock</div><div>RFQ</div></div>	<div><div><b>210-8LPST</b> Manufacturers: CTS Electronic Components Description: SWITCH SLIDE DIP SPST 100MA 20V In stock: Out stock</div><div>RFQ</div></div>
<div><div><b>210-8ESD</b> Manufacturers: CTS Electronic Components Description: SWITCH SLIDE DIP SPST 100MA 20V In stock: Out stock</div><div>RFQ</div></div>	<div><div><b>210-8LPSTD</b> Manufacturers: CTS Electronic Components Description: SWITCH SLIDE DIP SPST 100MA 20V In stock: Out stock</div><div>RFQ</div></div>
<div><div><b>210-8ES</b> Manufacturers: CTS Electronic Components Description: SWITCH SLIDE DIP SPST 100MA 20V In stock: Out stock</div><div>RFQ</div></div>	<div><div><b>210-8LPSFD</b> Manufacturers: CTS Electronic Components Description: SWITCH SLIDE DIP SPST 100MA 20V In stock: Out stock</div><div>RFQ</div></div>
<div><div><b>210-8ESF</b> Manufacturers: CTS Electronic Components Description: SWITCH SLIDE DIP SPST 100MA 20V In stock: Out stock</div><div>RFQ</div></div>	<div><div><b>210-8LPSTFD</b> Manufacturers: CTS Electronic Components Description: SWITCH SLIDE DIP SPST 100MA 20V In stock: Out stock</div><div>RFQ</div></div>
<div><div><b>210-8MS</b> Manufacturers: CTS Electronic Components Description: SWITCH SLIDE DIP SPST 100MA 20V In stock: Out stock</div><div>RFQ</div></div>	<div><div><b>210-8LPSTF</b> Manufacturers: CTS Electronic Components Description: SWITCH SLIDE DIP SPST 100MA 20V In stock: Out stock</div><div>RFQ</div></div>

